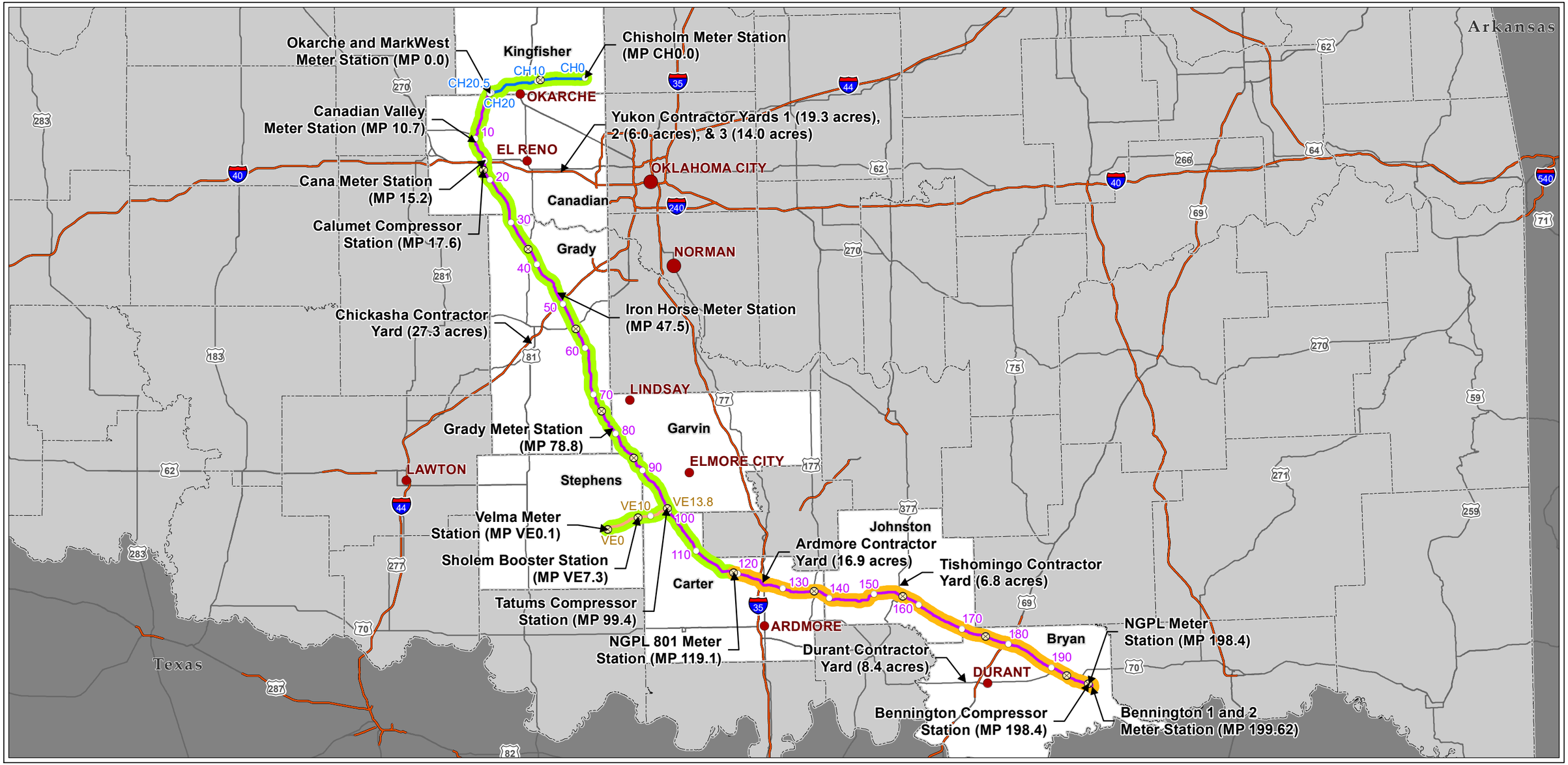
EXHIBIT 3
Map of the Project



MLV
Milepost (10 Mi)
Midship Mainline
Chisholm Lateral
Velma Lateral
North Spread
South Spread
County

CHENIERE MIDSHIP PIPELINE PROJECT OVERVIEW MAP

N W E S

0 10 20 40 Miles

COUNTY: VARIOUS

STATE: OKLAHOMA

PROJECTION: UTM 14N US FT

DRAWN BY: TRC SOLUTIONS

DATA SOURCES: OK GIS, TRC

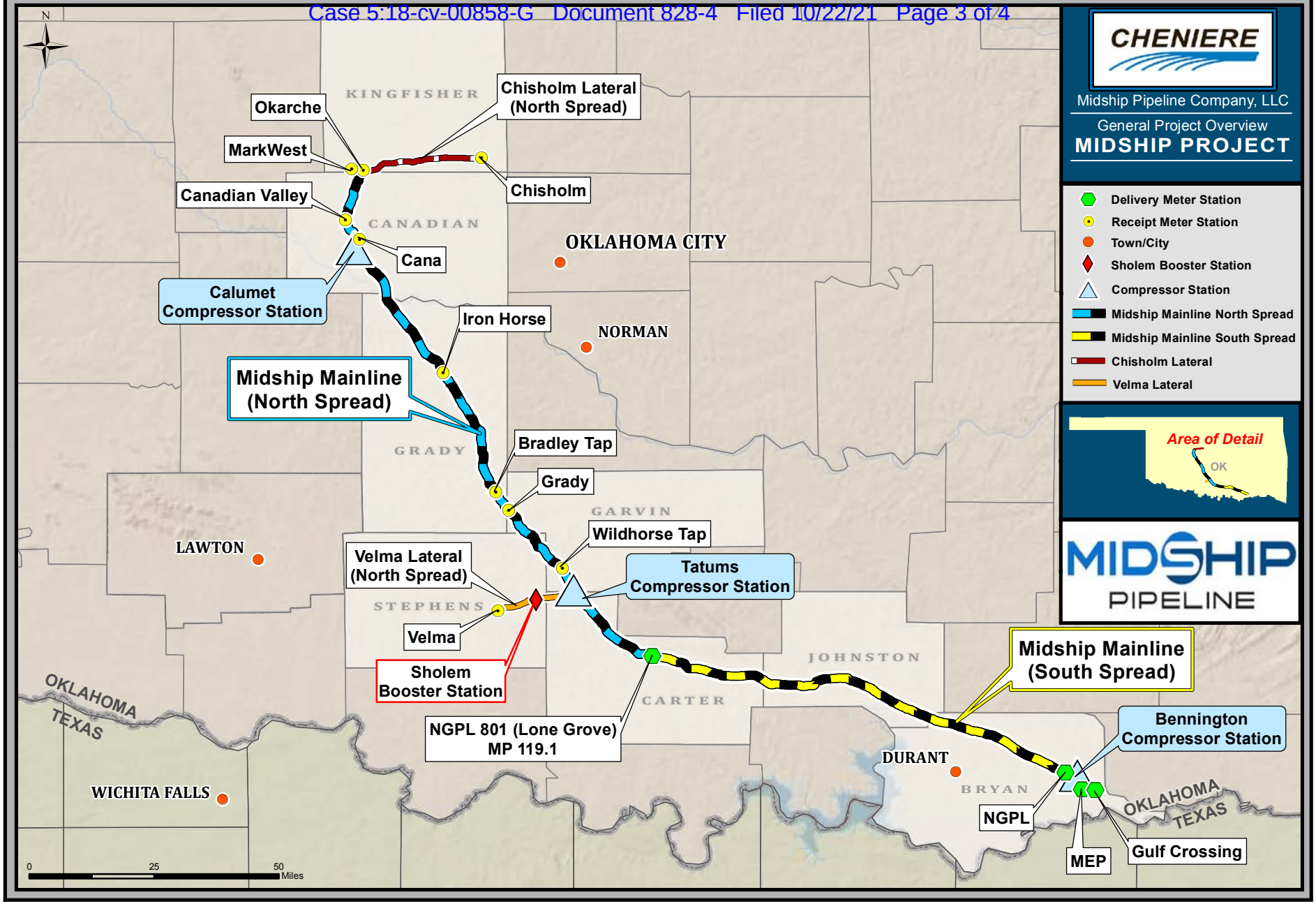
BASE MAP: ESRI/TRC

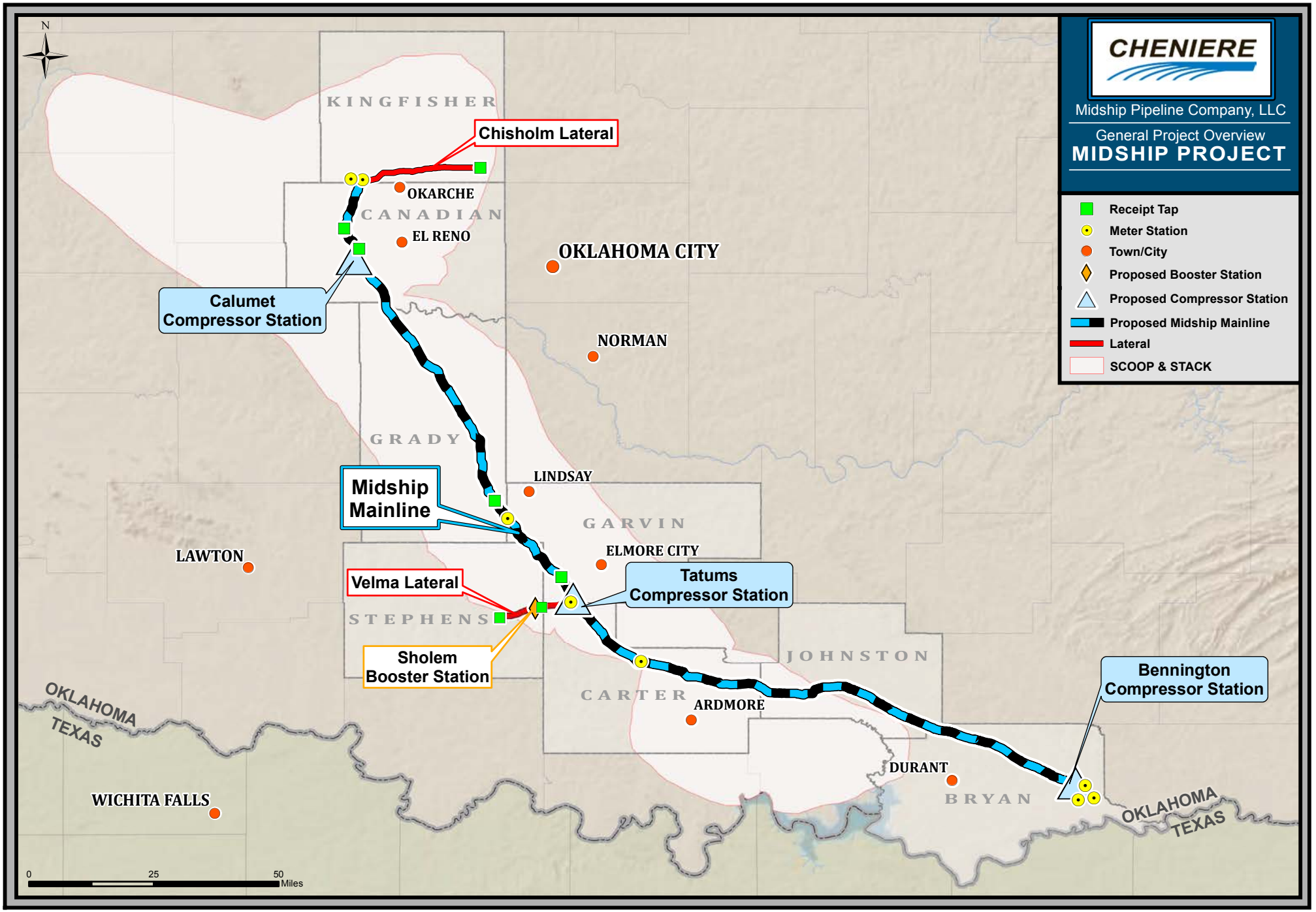
MIDSHIP PIPELINE

FIGURE 1

SHEET: 1 of 1 | **DATE:** 8/6/2018

S:\1-PROJECTS\Cheniere\265931-Midship\MXD\Midship Overview 11x17L.mxd


N
CHENIERE
Midship Pipeline Company, LLC
General Project Overview
MIDSHIP PROJECT
Delivery Meter Station
Receipt Meter Station
Town/City
Sholem Booster Station
Compressor Station
Midship Mainline North Spread
Midship Mainline South Spread
Chisholm Lateral
Velma Lateral
Area of Detail
OK
MIDSHIP PIPELINE
KINGFISHER
CANADIAN
GRADY
GARVIN
STEPHENS
JOHNSTON
CARTER
BRYAN
OKLAHOMA CITY
NORMAN
LAWTON
DURANT
WICHITA FALLS
OKLAHOMA
TEXAS
Okarche
MarkWest
Canadian Valley
Chisholm Lateral (North Spread)
Chisholm
Cana
Calumet Compressor Station
Iron Horse
Midship Mainline (North Spread)
Bradley Tap
Grady
Wildhorse Tap
Velma Lateral (North Spread)
Tatums Compressor Station
Velma
Sholem Booster Station
NGPL 801 (Lone Grove) MP 119.1
Midship Mainline (South Spread)
Bennington Compressor Station
NGPL
MEP
Gulf Crossing
0
25
50
Miles


CHENIERE
Midship Pipeline Company, LLC
General Project Overview
MIDSHIP PROJECT
Receipt Tap
Meter Station
Town/City
Proposed Booster Station
Proposed Compressor Station
Proposed Midship Mainline
Lateral
SCOOP & STACK
N
KINGFISHER
CANADIAN
GRADY
GARVIN
STEPHENS
JOHNSTON
CARTER
BRYAN
Chisholm Lateral
OKARCHE
EL RENO
OKLAHOMA CITY
NORMAN
Calumet Compressor Station
Midship Mainline
LINDSAY
ELMORE CITY
Tatums Compressor Station
Velma Lateral
Sholem Booster Station
LAWTON
ARDMORE
Bennington Compressor Station
DURANT
WICHITA FALLS
OKLAHOMA
TEXAS
0
25
50
Miles